Water	Energy	Public Health	Other
We need to be desalinating the	PV would help lower these GHG	More opportunities for other	Does the city have data on cruise ship
ocean water to do our part in	levels if they had support from the	transportation besides cars.	pollution? We need a comparison of the 99%
supplying the city.	planning committees.	Air pollution is big in our	and the 1% of how they are contributing to
	8	community.	GHGs because the 1% is disproportionately
Response:	Response:		contributing.
The City of San Diego is part of the	The City of San Diego was one of	Response:	Also, Airport GHG contributions should be
Integrated Regional Water	the first to offer a streamlined	As part of the City's General	represented.
Management (IRWM) program. This	permit for standard solar	Plan, there is an emphasis on	
is a local water resources	installations.	public transit and more	(second related question)
management approach preferred by	http://www.sandiego.gov/develop	walkable communities.	
the Governor, California Department	ment-		Does the city have data on cruise ship
of Water Resources (DWR), and State	services/news/residentialsolar.sht		pollution? We need a comparison of the 99%
Water Resources Control Board. It is	<u>ml</u>		and the 1% of how they are contributing to
aimed at securing long-term water	The State CEQA process also not		GHGs because the 1% is disproportionately
supply reliability within California by	have a permit streamlining		contributing
first recognizing the inter-	process.		Response:
connectivity of water supplies and	http://www.abcsolar.com/pdf/per		The City did not analyze Cruise Ships or the
the environment, and then pursuing	mitstreamlining.pdf		Airport. However, both cruise ships and the
projects yielding multiple benefits			airport were included in the Regional GHG
for water supplies, water quality, and			Inventory conducted by USD. The result is that
natural resources. Desalination is		Į.	it is a fairly small percentage for GHG. One
part of that resource plan.			pollutant of concern is particulate air emissions,
http://www.rmcwater.com/clients/s			but that is not in the scope of our CMAP. More
dirwmp/home.html			information can be found at
However, at this time, desalination is			http://www.sandiego.edu/epic/news/frontnew
one of the more energy intense and	*		<u>s.php?id=31</u>
expensive methods for increasing	,		
local water resources.			

Landscaping is a large part of diverting water. Can we get rid of golf courses? Response: There are many ways that golf courses can reduce water consumption, and these recommendations have been implemented at a number of golf courses. Wasting water is wasting money, and so it makes sense economically. http://www.epa.gov/region9/water/recycling/	Can we shut off power for part of the time in a given day? Response: This is accomplished through a "demand response" program that is led by SDG&E with participating commercial and residential accounts.
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considered as an adaptation		as a result of climate change.	0
measure.			
There is a lack of vigor since there	We need to speed up timetables	City of SD must move towards	The city needs more participants for the low
are no mandates. Things like taxes	to mitigate/reduce carbon.	composting biological, not just	and moderate income grant programs. Put a
on water and cutting development is	Perhaps a carbon tax would help.	yard waste. New Jersey has	link on the website.
necessary and should not be	Response:	looked into composting	Response:
avoided.	A carbon tax is being discussed at	sewage.	The City is working to increase promotion of
Response:	the federal level. It will not be	Response:	Energy Upgrade California, available to all
This is a phased approach that allows	initiated at the local level.	The City of San Diego has a	single-family homeowners, and Federal
the City to analyze the results each	,	pilot program using food	Stimulus funded residential retrofit program,
year and re-evaluate what needs to		waste and it has been	available to Low and Moderate Income
be done in order to meet the State		successful. In order to	households.
targets.		advance many of these	
		projects requires funding	
		which the City does not have.	
Getting gray water compliance and		I have an 8 year old son with	I would like more emphasis on multi-model
things of this nature will be very		asthma. I wasn't aware that	transportation and bicycling.
helpful. Show the public what all		indoor and outdoor air	Response:
these measures would mitigate.		pollution can be an asthma	In an effort not be duplicative, the CMAP
Response:		trigger. The city should adopt	references other plans already in place that
There is a process in the City of San		strong 2020 emissions goals	have included alternative transportation
Diego that allows for grey water		for the CMAP. This will make	options, such as the City's General Plan as well
permits as a non-potable source of		the environment safer for my	as SANDAG's Regional Transportation Plan and
water.		son and my community.	the SB 375 plan.
http://www.sandiego.gov/developm		Response:	
ent-		Relative to asthma triggers,	
services/industry/pdf/infobulletin/ib		the CMAP will focus more on	
208.pdf		outdoor air pollution, such as	
		ozone that results from the	
		interaction of higher	
		temperatures and vehicle	
		exhaust	

The city could use public rainwater barrels (done for urban/public landscapes). Response: This is an idea we will relay to the Public Utilities Department. Thank you!	Wind turbines off the coast would be great. Let's add a high speed train from SD to Lax. Response: These ideas are being considered in the region. They are beyond the scope of the CMAP at this time, and would likely require a public private partnership.		Mandates are necessary to get anything done. City officials need to hear their constituents don't believe them. Response: Participation in voluntary programs can be successful.
There should be street removal of asphalt by fire hydrants and replace with plants to clean drainage water. Response: This will be evaluated. Thank you!	Clean energy efforts should be put into local small scale energy generators rather than big power grids. Response: The CMAP specifically encourages rooftop solar for hot water heating, as well as using renewable energy for building energy uses.	~	How do we get more involved to offer input on the plan? Where can we find the yearly progress report on CMAP? Response: There will be a website available with this information. The specify outreach strategy has not yet been developed.
			Talk about process of getting to current plan. Stages, background, focus. Need more publicity about CMAP along with bigger goals. Send longer adaptation summary. Response: The document presented at the Public Forums and other presentations contains the basic information. The schedule and additional background information can be found at www.sdclimatemap.org